FIG. 1

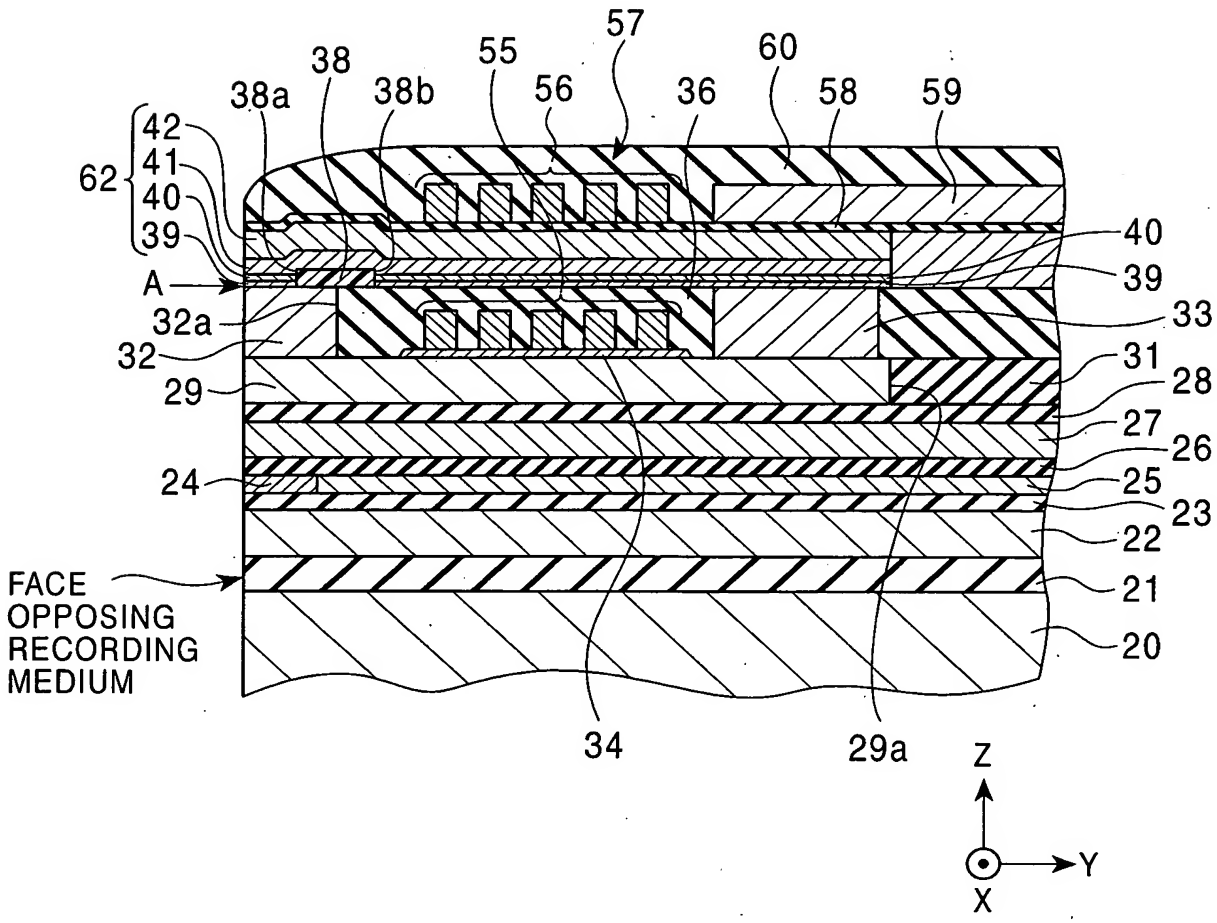

57
38
55
60
38a
38b
56
36
58
59
42
41
40
39
62
40
39
A
32a
33
32
31
29
28
27
26
24
25
23
22
FACE
OPPOSING
RECORDING
MEDIUM
21
20
34
29a
Z
Y
X

FIG. 2

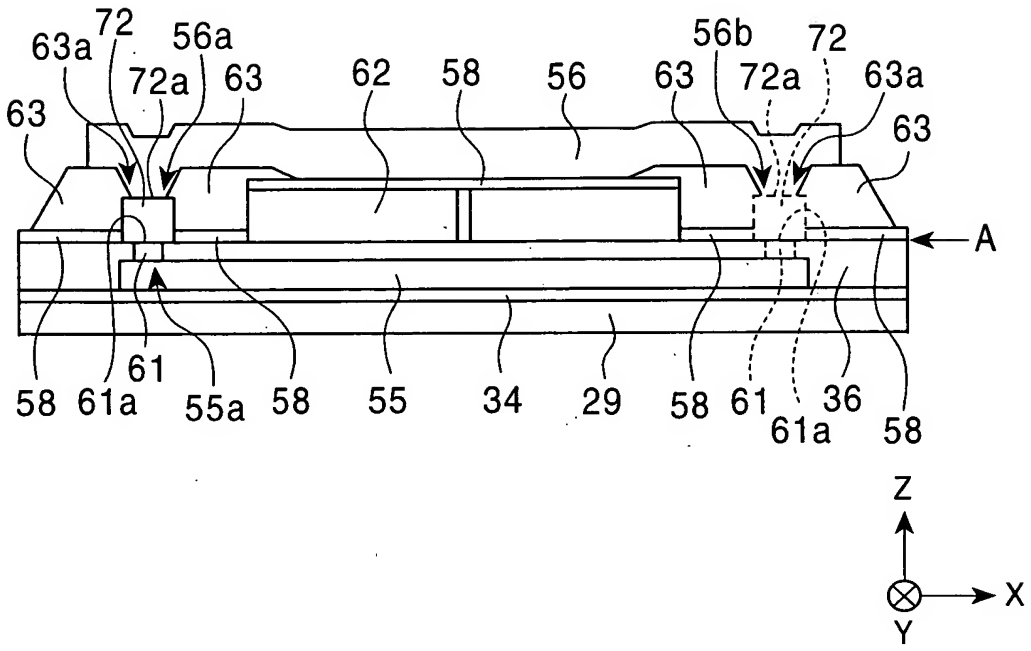

63a
72
56a
72a
63
62
58
56
56b
72
63
72a
63a
63
63
A
61
58
61a
55a
58
55
34
29
58
61
61a
36
58
Z
X
Y

FIG. 3

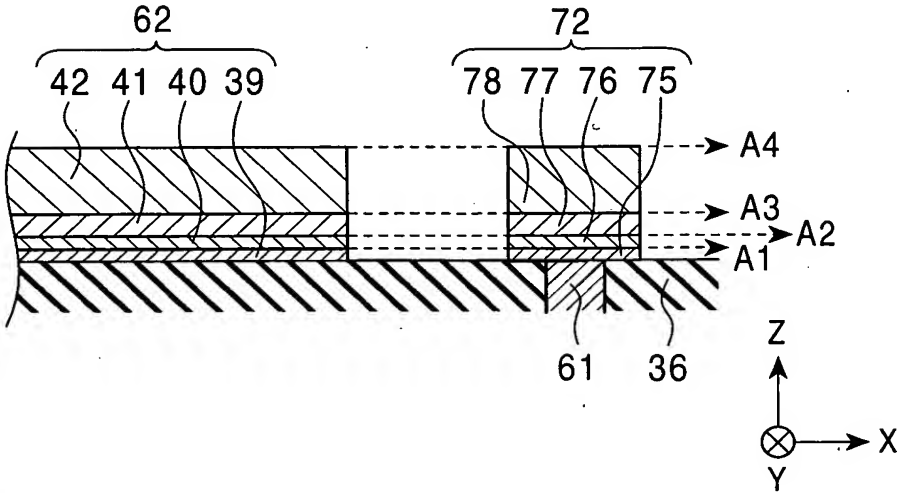

62
72
42
41
40
39
78
77
76
75
A4
A3
A2
A1
61
36
Z
X
Y

FIG. 4

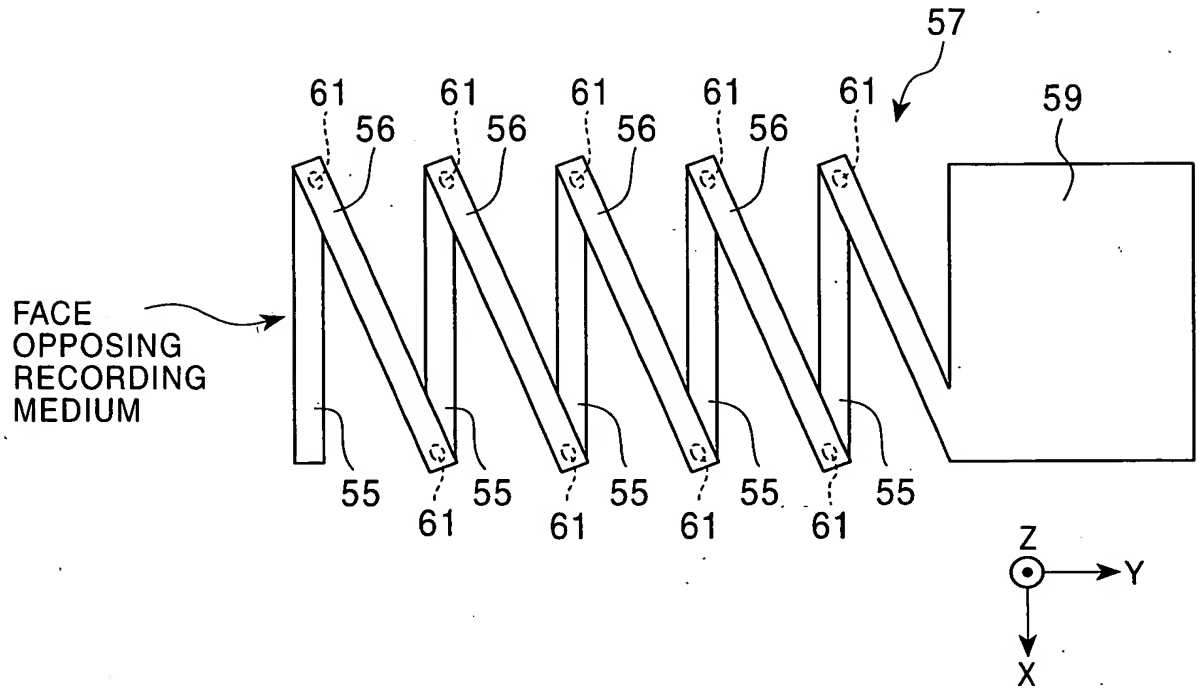

57
61
61
61
61
61
56
56
56
56
59
FACE
OPPOSING
RECORDING
MEDIUM
55
55
55
55
55
61
61
61
61
Z
Y
X

FIG. 5

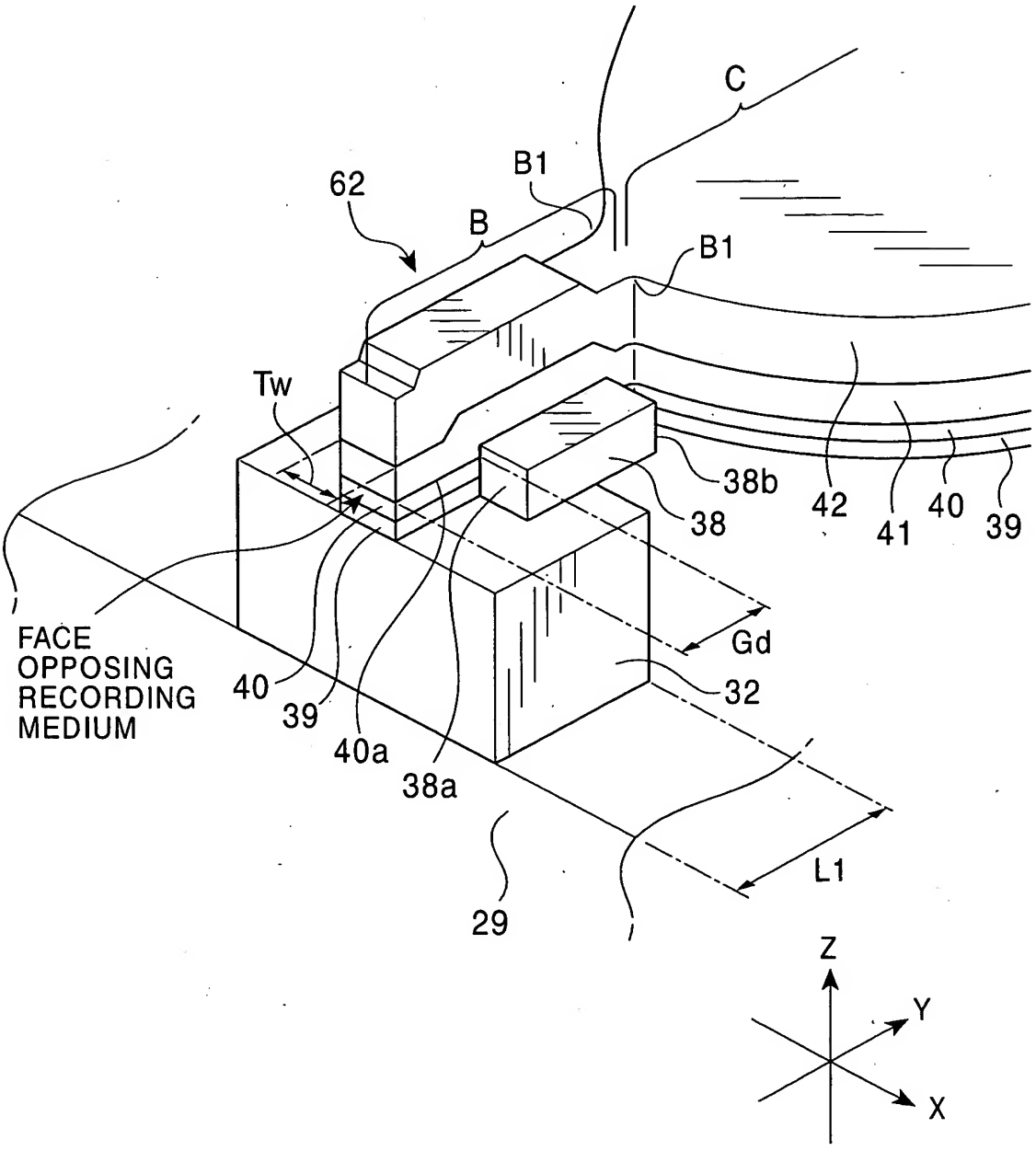

C
B1
62
B
B1
Tw
38b
42
41
40
39
38
FACE
OPPOSING
RECORDING
MEDIUM
40
39
40a
38a
Gd
32
L1
29
Z
Y
X

FIG. 6

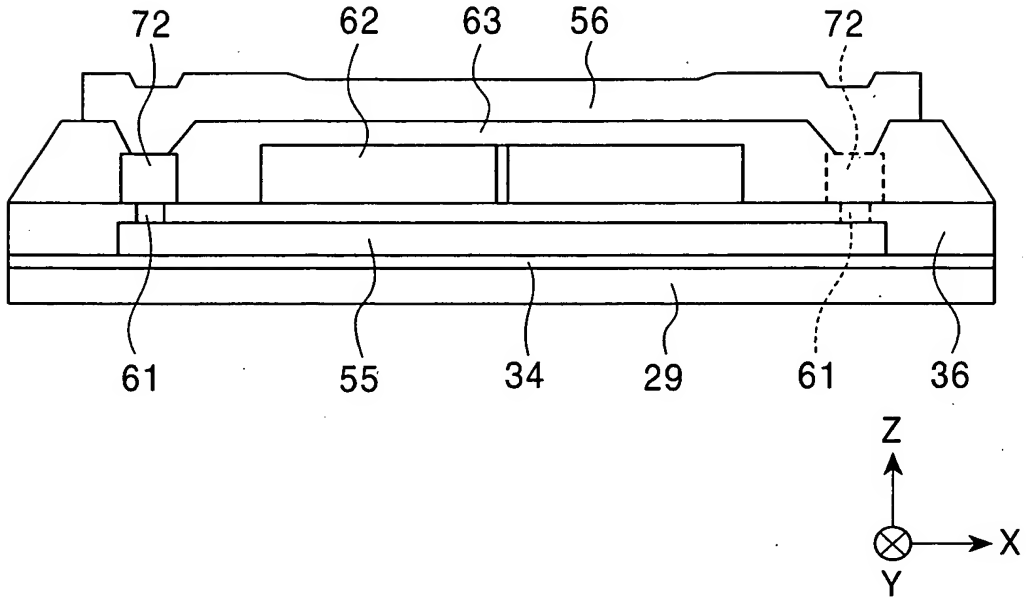

72
62
63
56
72
61
55
34
29
61
36
Z
X
Y

FIG. 7

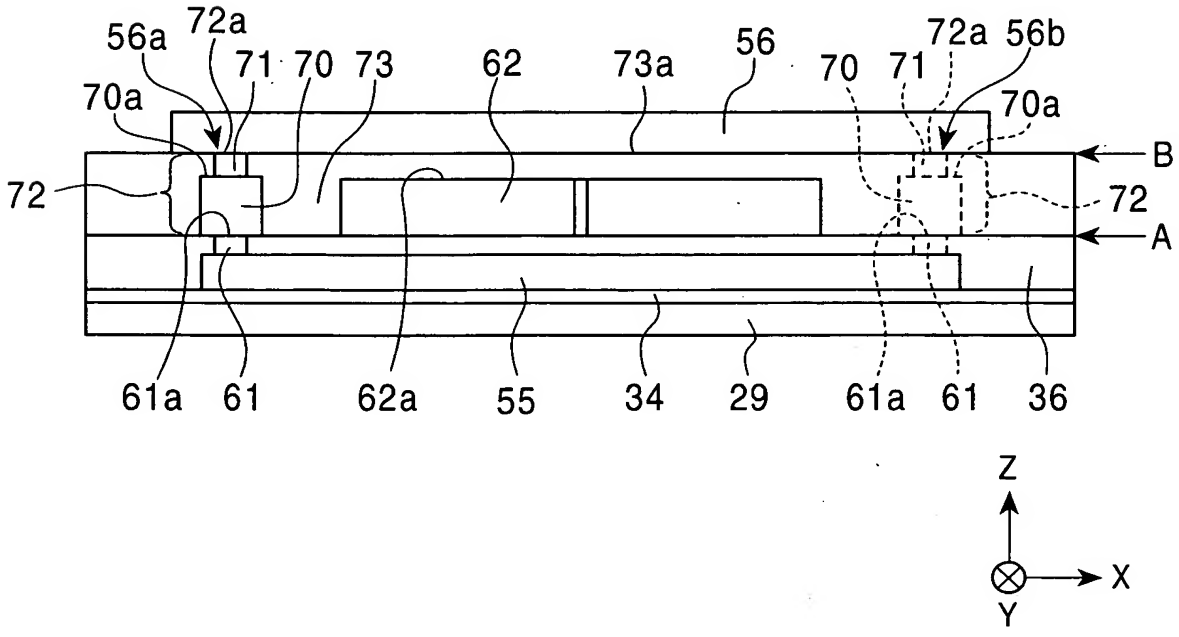

56a
72a
71
70
73
62
73a
56
70
71
72a
56b
70a
70a
B
72
72
A
61a
61
62a
55
34
29
61a
61
36
Z
X
Y

FIG. 8

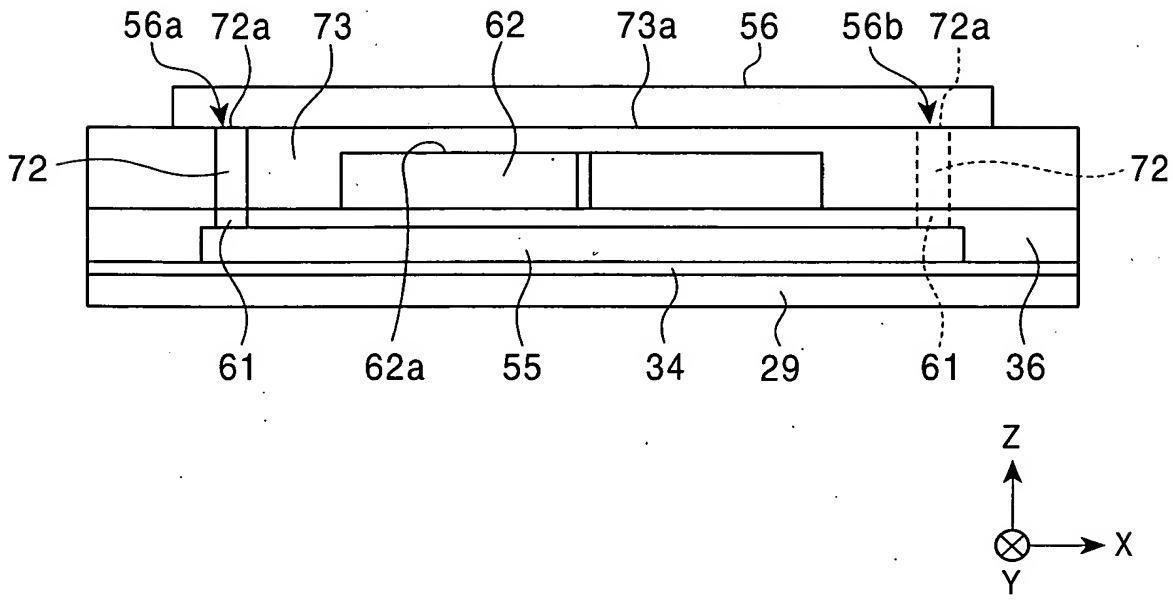


FIG. 9

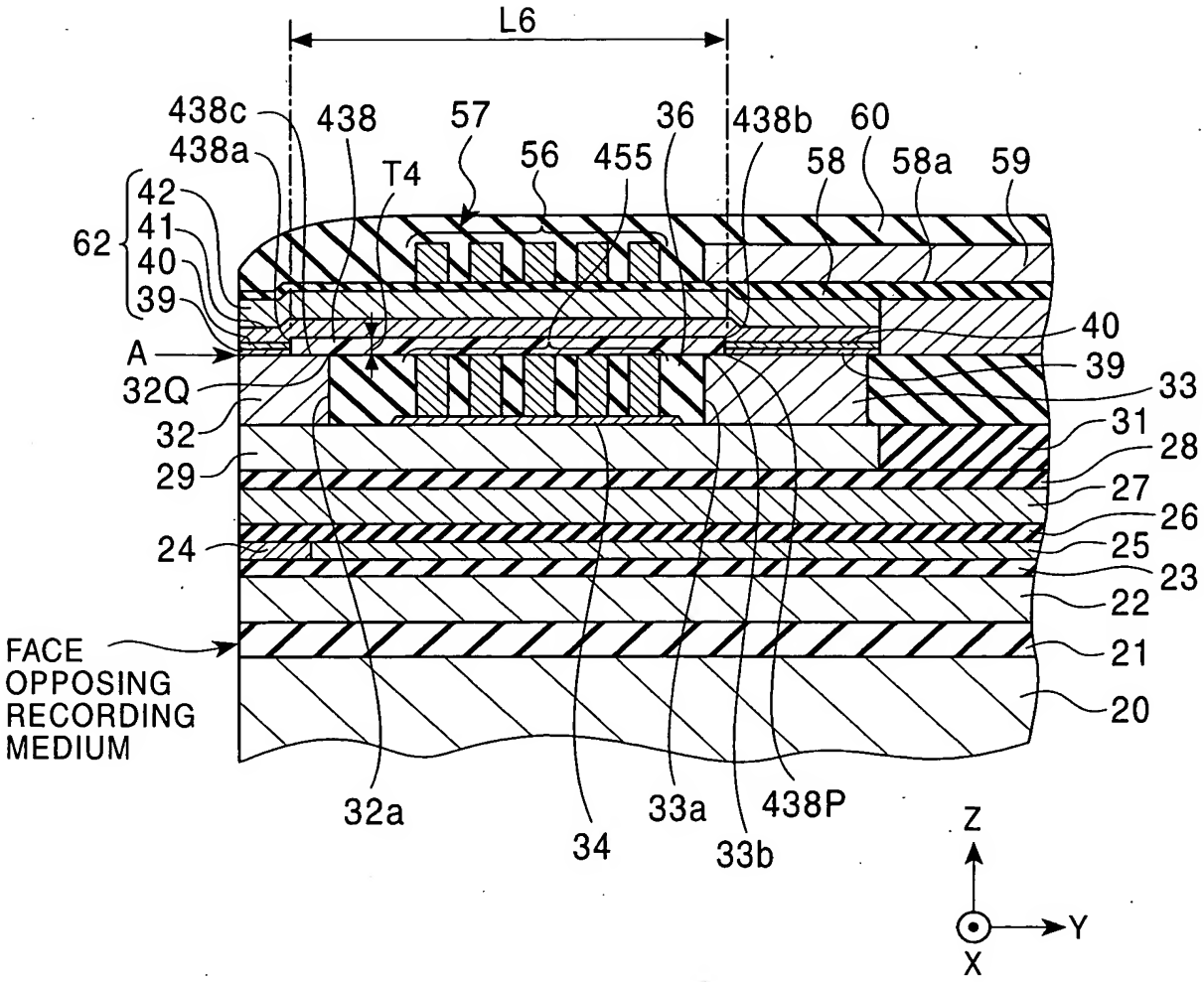

L6
438c
438a
438
57
T4
56
455
36
438b
60
58
58a
59
42
41
40
39
62
A
32Q
32
29
24
40
39
33
31
28
27
26
25
23
22
21
20
FACE
OPPOSING
RECORDING
MEDIUM
32a
34
33a
33b
438P
Z
Y
X

FIG. 10

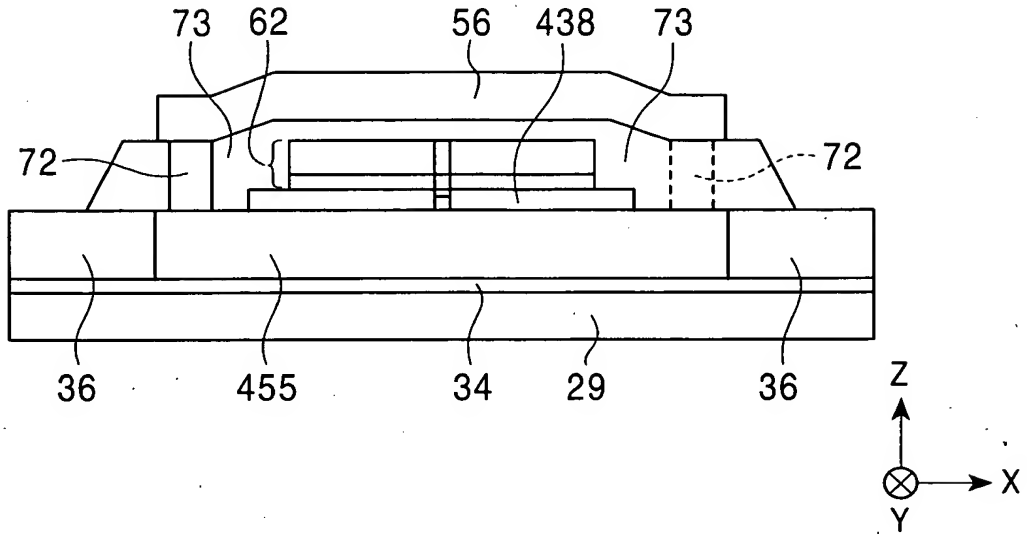

73
62
56
438
73
72
72
36
455
34
29
36
Z
X
Y

FIG. 11

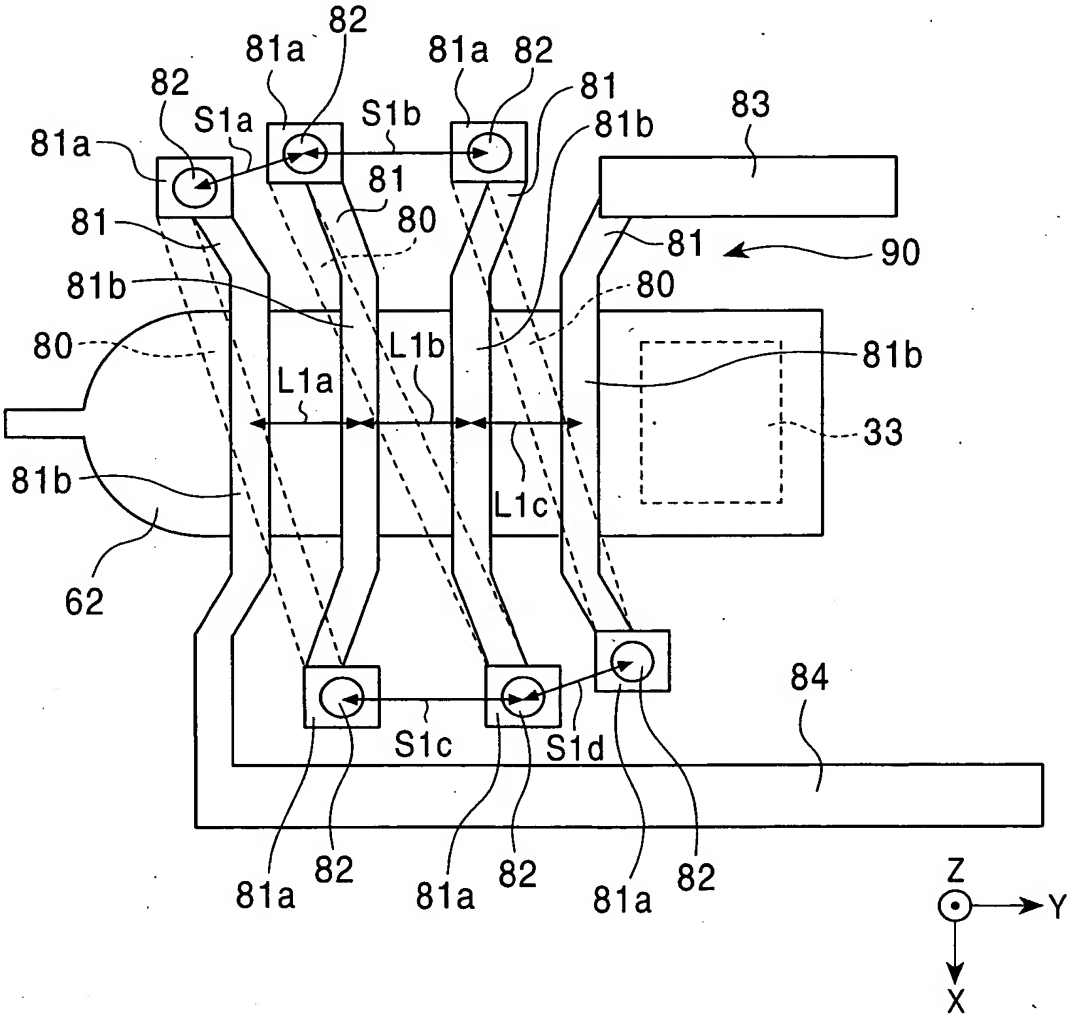

82
81a
81a
82
82
S1a
S1b
81
81b
83
81a
81
80
81
90
81b
80
80
L1b
81b
L1a
33
81b
L1c
62
84
S1c
S1d
81a
82
81a
82
81a
82
Z
Y
X

FIG. 12

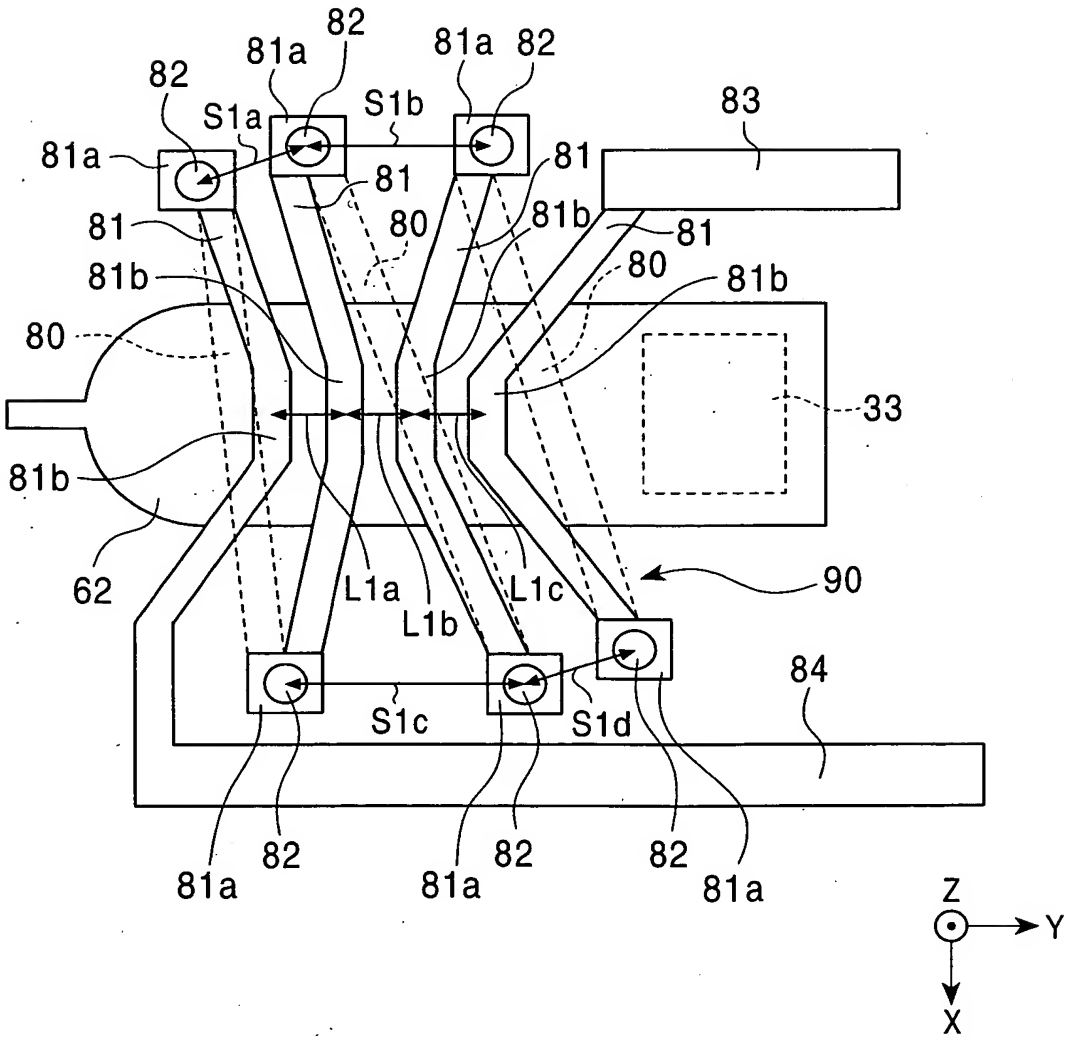

82
81a
82
81a
82
82
S1a
S1b
83
81a
81
81
81
80
81b
81
81b
80
81b
80
33
81b
62
L1a
L1b
L1c
90
84
S1c
S1d
81a
82
81a
82
82
81a
Z
Y
X

FIG. 13

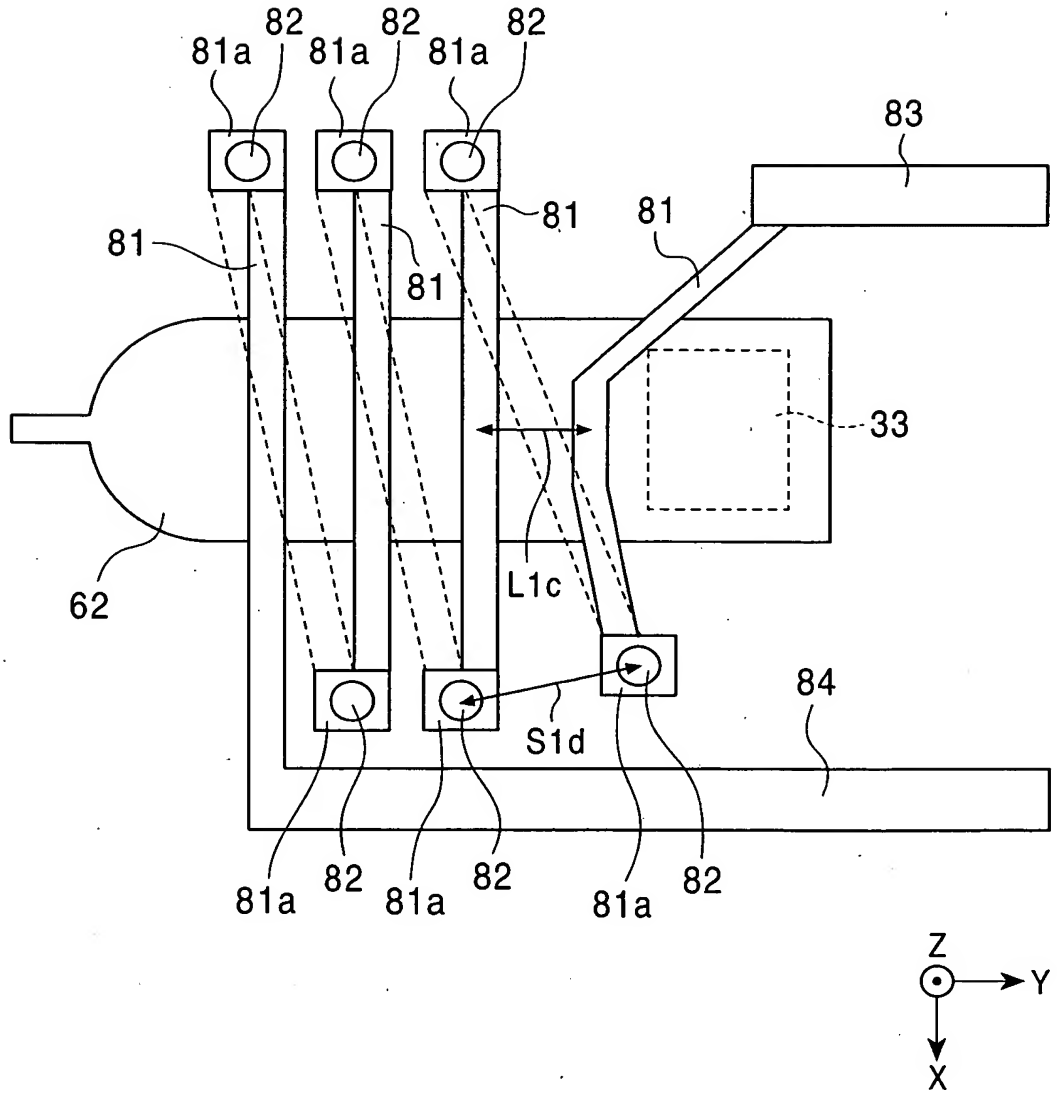

82
81a
82
81a
82
81a
83
81
81
81
81
33
62
L1c
84
S1d
81a
82
81a
82
81a
82
Z
Y
X

FIG. 14

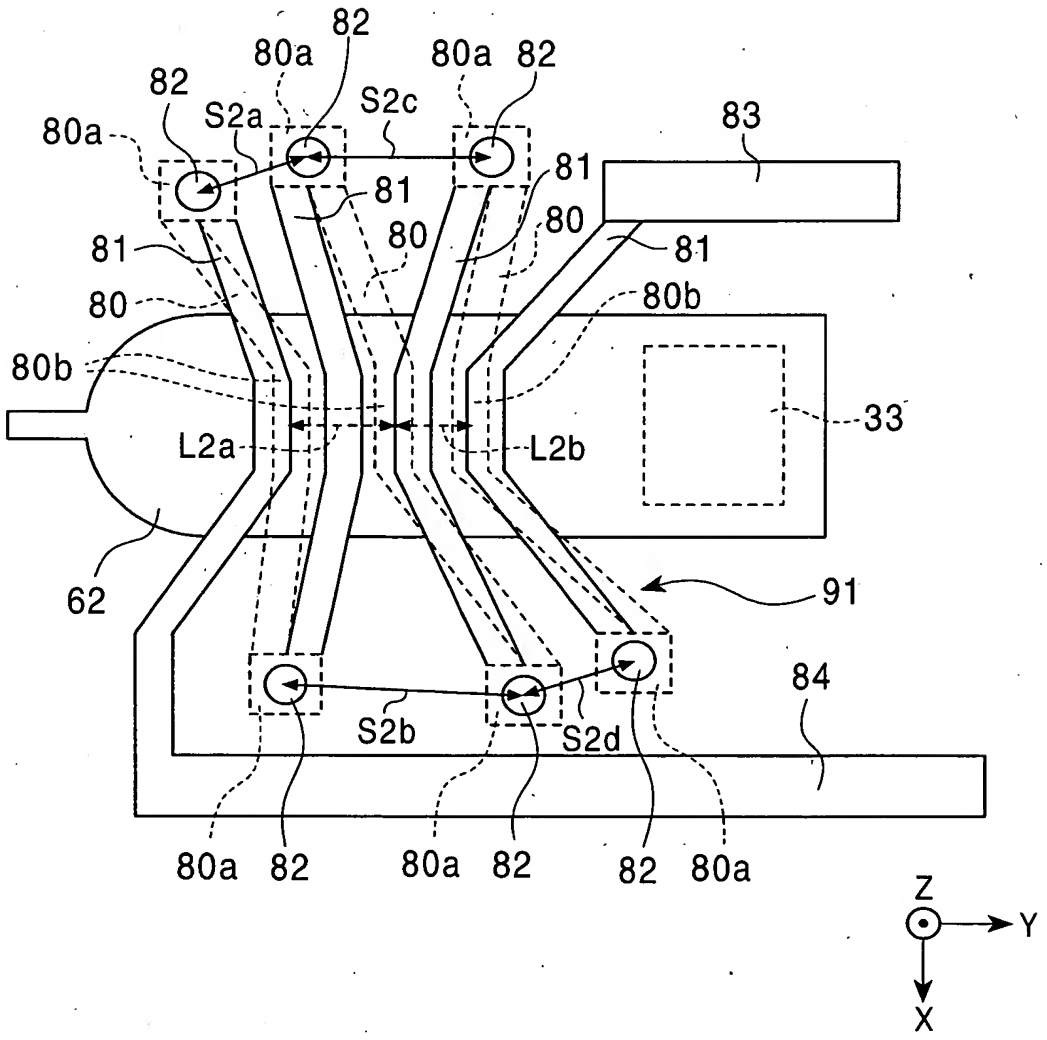

82
80a
80a
82
82
S2a
S2c
83
80a
81
81
80
80
81
81
80
80b
80b
33
L2a
L2b
62
91
84
S2b
S2d
80a
82
80a
82
82
80a
Z
Y
X

FIG. 15

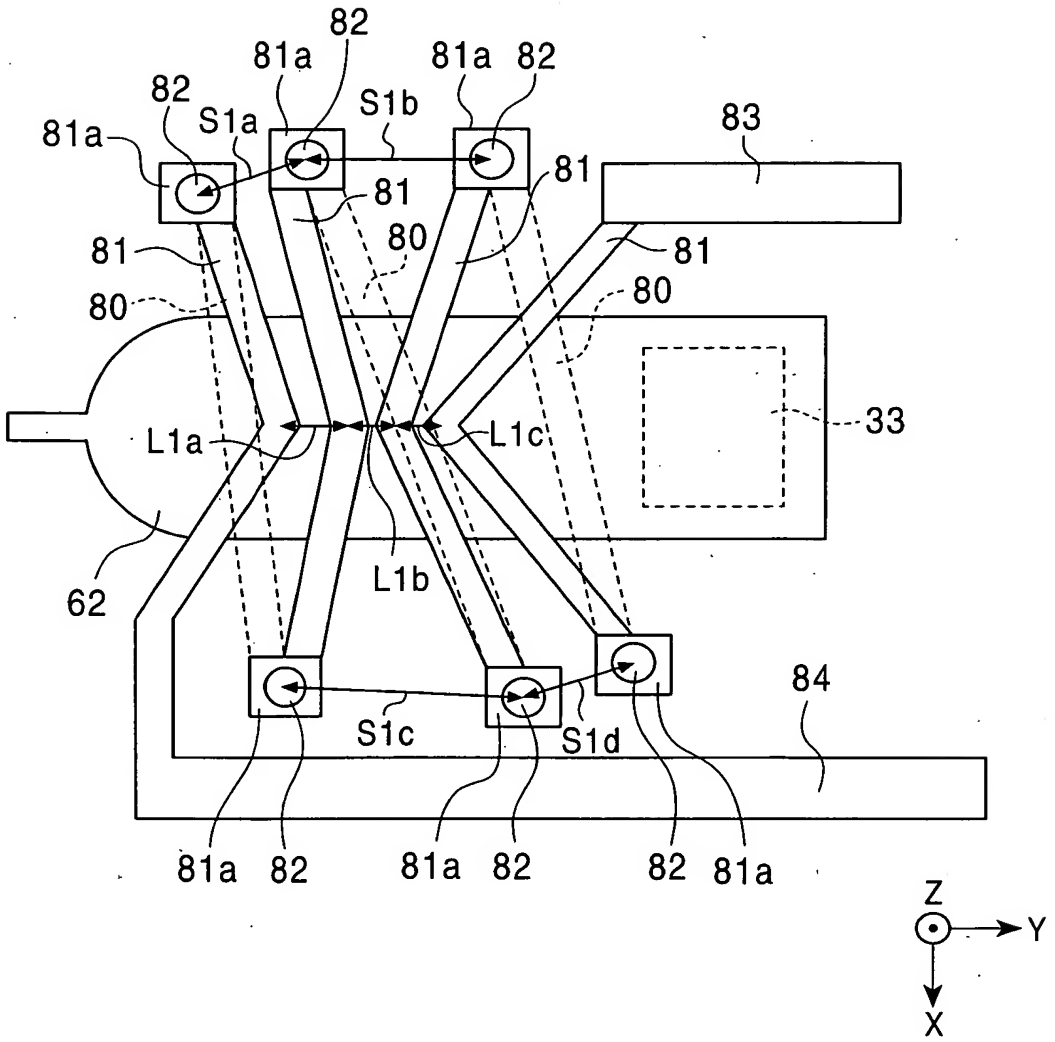

82
81a
81a
82
82
S1a
S1b
81a
83
81
81
80
81
81
80
80
33
L1a
L1c
62
L1b
84
S1c
S1d
81a
82
81a
82
82
81a
Z
Y
X

FIG. 16

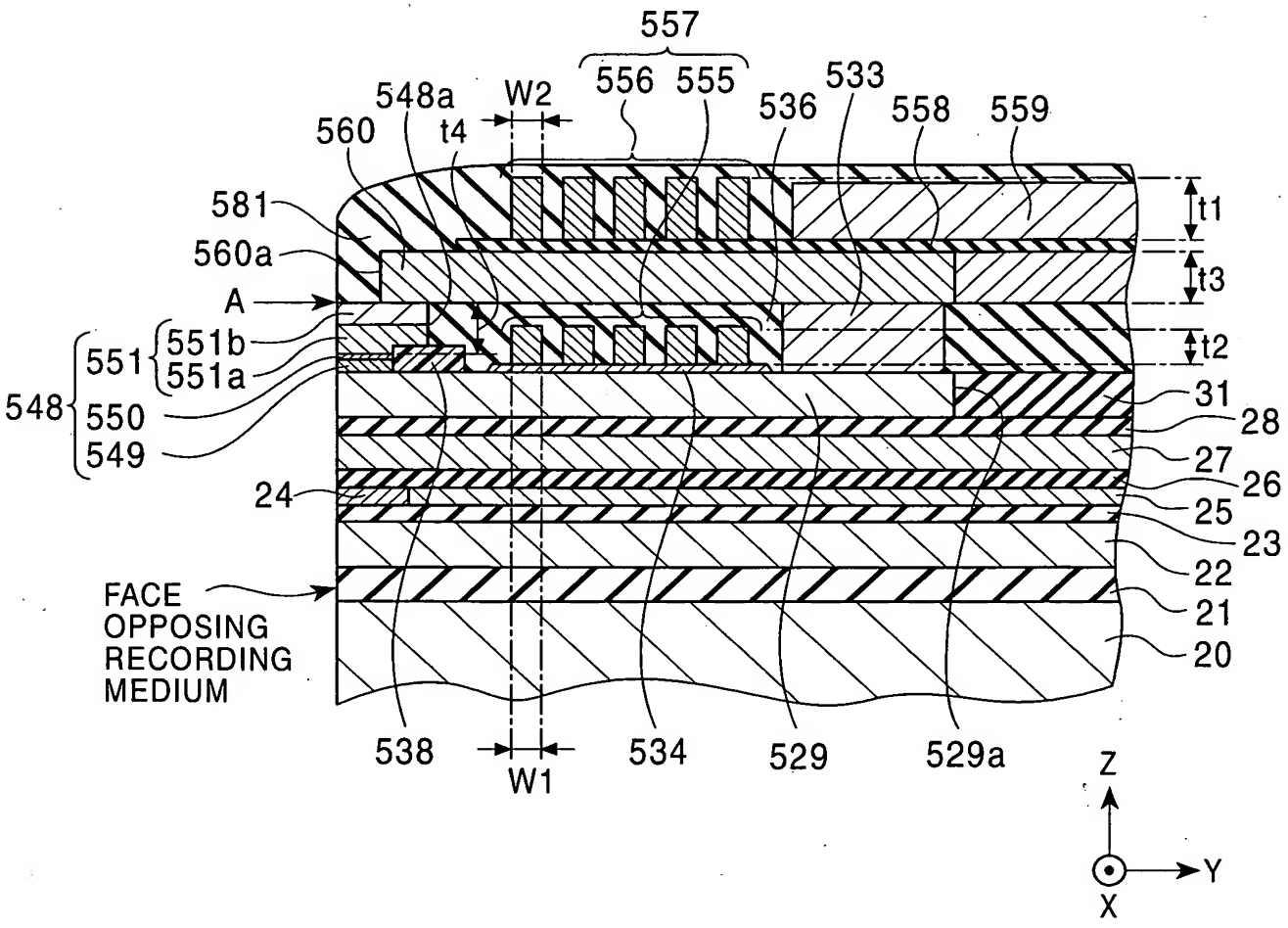

557
556
555
548a
W2
t4
560
536
533
558
559
581
560a
A
551
551b
551a
548
550
549
24
FACE
OPPOSING
RECORDING
MEDIUM
538
W1
534
529
529a
t1
t3
t2
31
28
27
26
25
23
22
21
20
Z
Y
X

FIG. 17

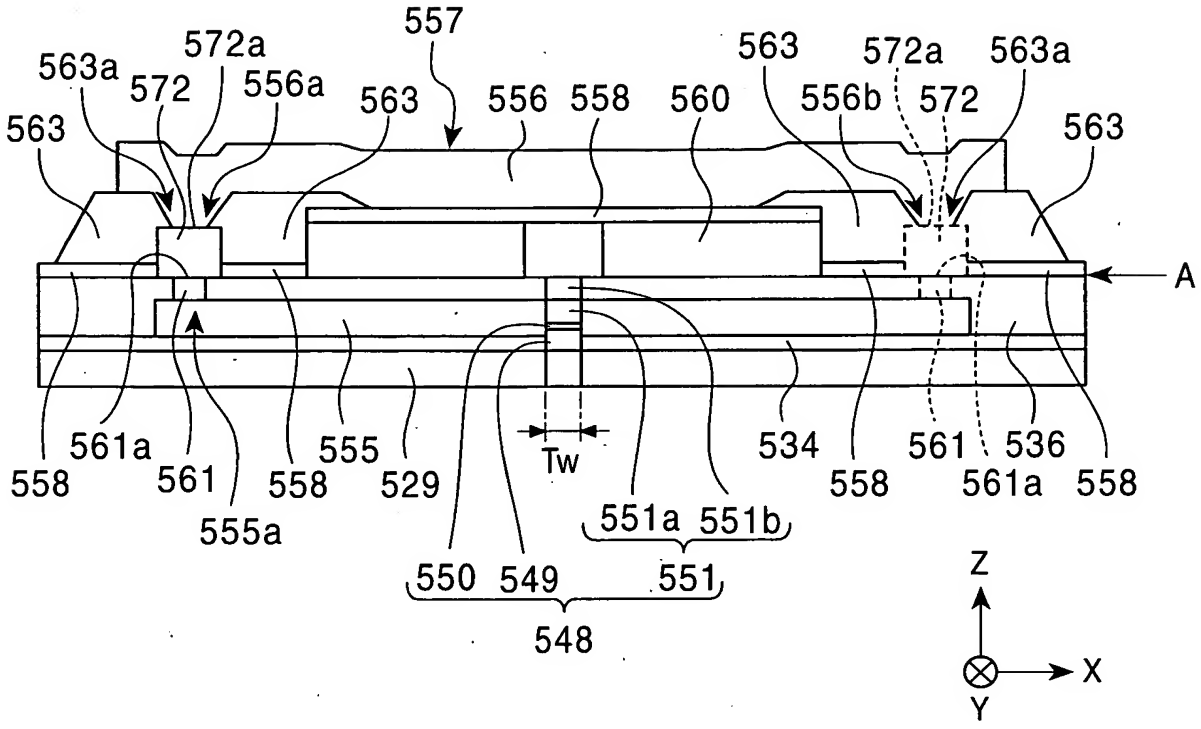

557
563a
572a
572
556a
563
556
558
560
563
572a
563a
556b
572
563
563
A
561a
561
555
558
558
529
Tw
534
558
561
536
561a
558
555a
551a
551b
550
549
551
548
Z
X
Y

FIG. 18

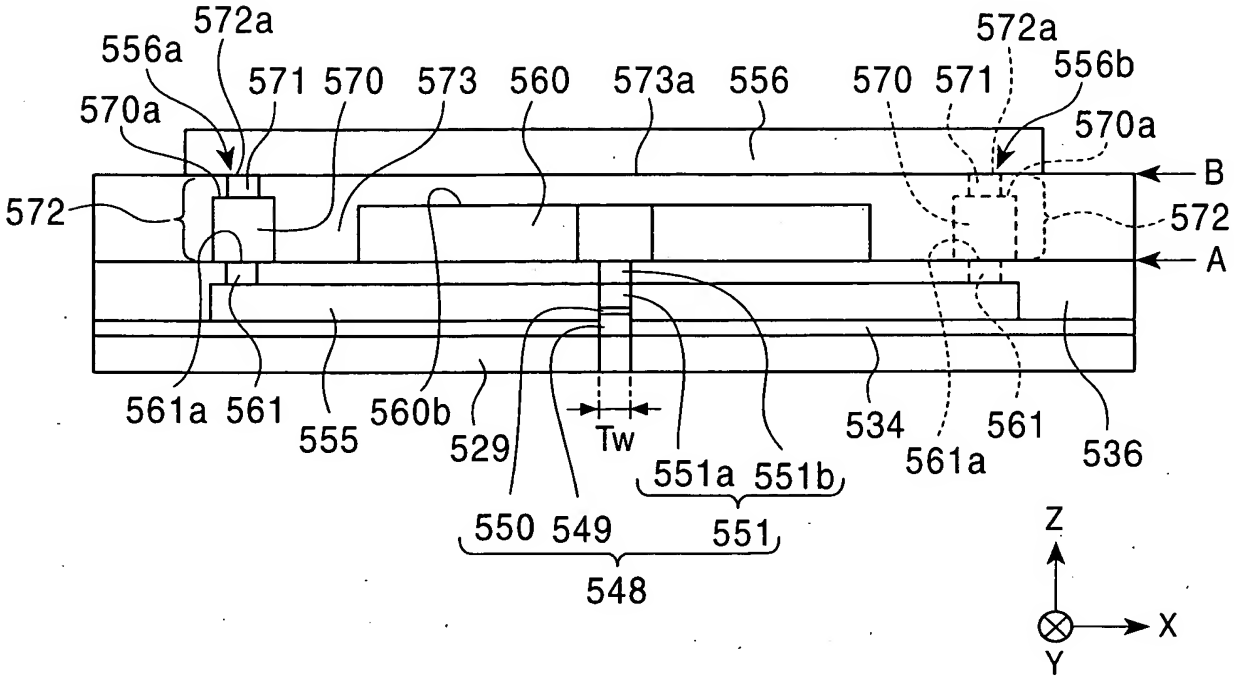

572a
556a
571
570
573
560
573a
556
570
571
572a
556b
570a
570a
572
B
572
A
561a
561
555
560b
529
Tw
534
561a
561
536
551a
551b
550
549
551
548
Z
X
Y

FIG. 19

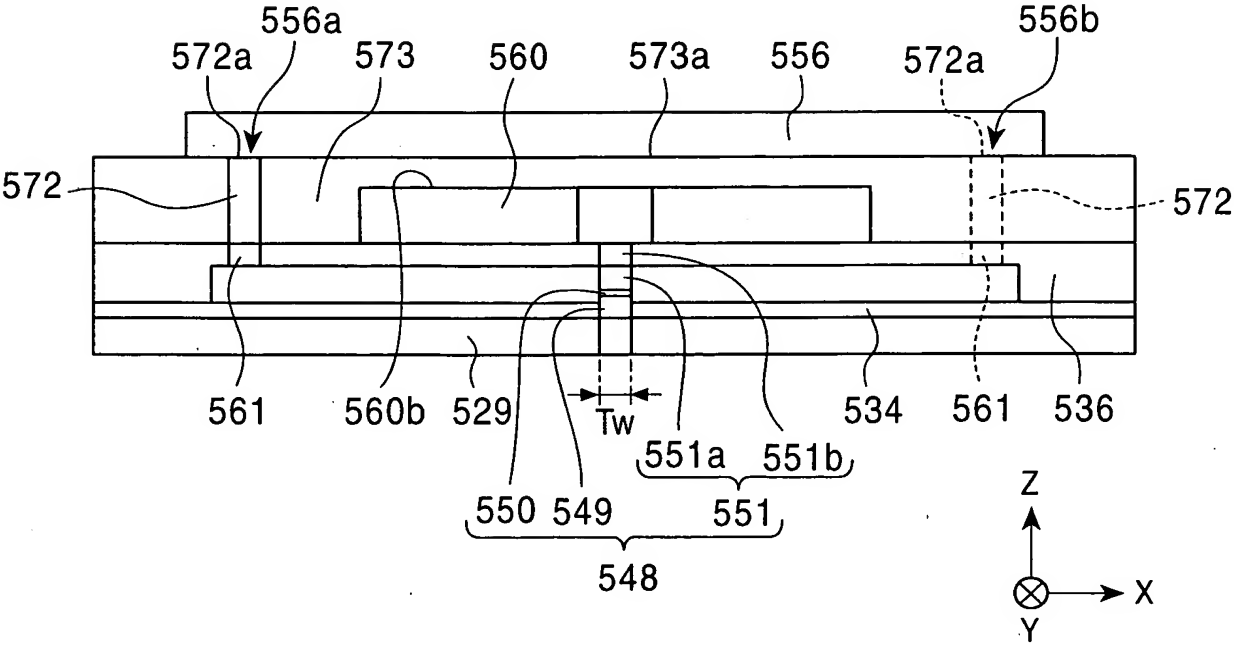
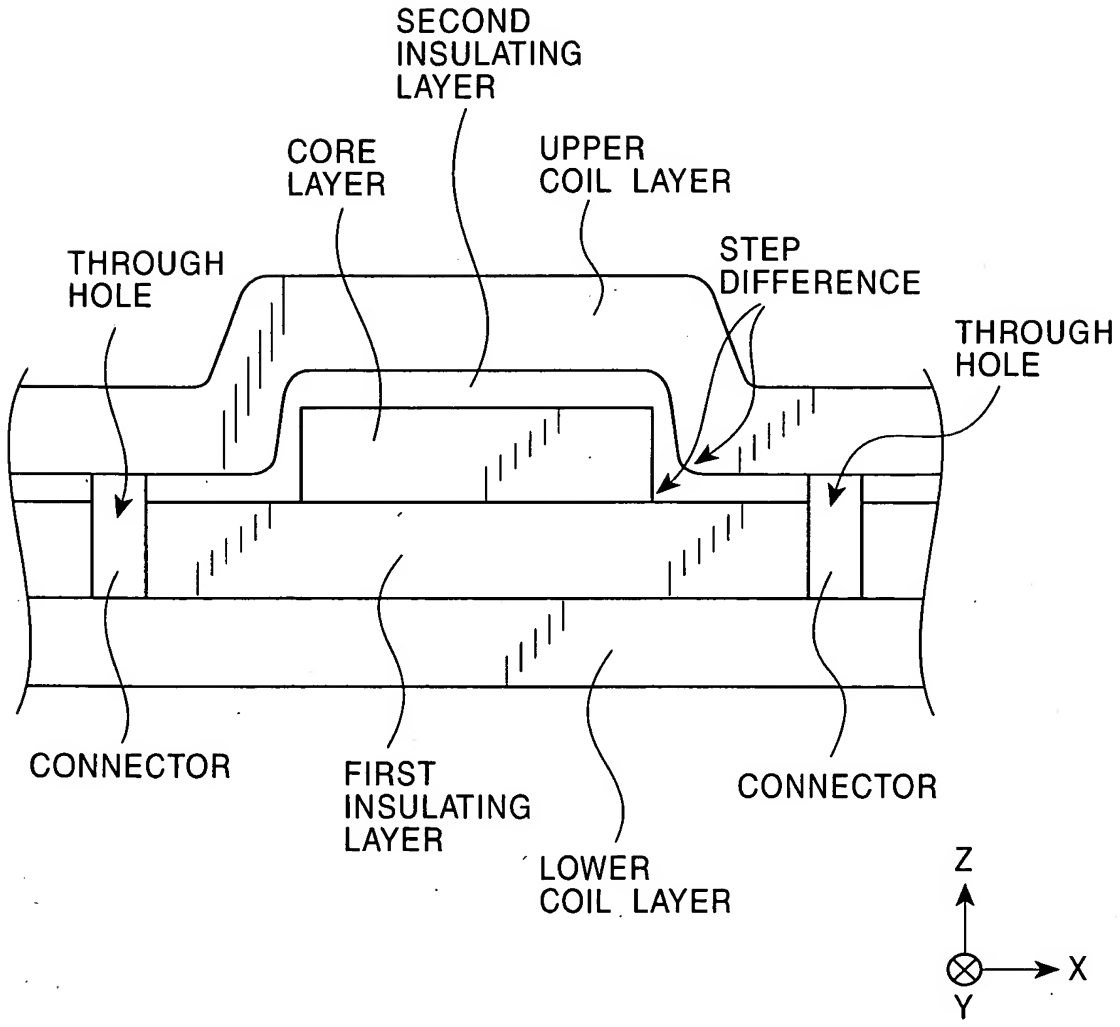

556a
572a
573
560
573a
556
572a
556b
572
572
561
560b
529
Tw
534
561
536
551a
551b
550
549
551
548
Z
X
Y

FIG. 20


SECOND INSULATING LAYER
CORE LAYER
UPPER COIL LAYER
THROUGH HOLE
STEP DIFFERENCE
THROUGH HOLE
CONNECTOR
FIRST INSULATING LAYER
LOWER COIL LAYER
CONNECTOR
Z
X
Y